

Iowa Organic Certification Program

	Organic Livestock and Poultry Questionnaire/Farm Management Plan Date County where farm is located								
City									
Phone	Fax								
E-Mail Affirmation	Certification No.								
I affirm that all statements: Organic Program regulation of Agriculture and Land Stroperation. I understand that planned prior to the next ar Signatures(s) of Operator(s	ns. I agree to coo ewardship (IDA t the operation n nnual inspection	Deperate fully with an object to unate of the purpose of the subject to unate of the object	organic inspe of conducting nnounced ins ganic Agricu	ctor representing g a scheduled insepection. If any selture Bureau at	g the Iowa Department spection of my organic significant changes are the IDALS.				
Identify animals for which noncertifiable breeding sto ing poultry.): Not	organic (O) cer ock (NC), and c	rtification is being re-	quested, tra r	nsitional stock (dairy only) (T),				
Dairy Animals In Production (I) Not in Production (N)	Total # O	Total # T (Dairy Only)	Total # NC	Total # C	Herd Total				
Cows	I N	I N							
Other dairy (Identify)	I N	I N							
Other Livestock									
Beef									
Swine									
Sheep									
Other Species (Identify)									

Livestock Information

If animals are treated with prohibited materials, how are they identified and/or segregated from the rest of the organic herd?

<u>Animal Identification</u> (make additional copies of this page if needed)

Explain your animal identification system and how it allows each animal to be traced back to its origin.

Complete the following table, or submit the information on separate pages.

Type of Animal & ID	Organic Status* O/T/NC/C	Born on Farm Yes/No	If born off farm Name of Seller Purchase date	Was purchased animal certified? organic?Yes/No	If Yes, Identify Certifier**	Breeder Stock Only Actual/anticipated Due date

^{*}Organic status: O = Organic; T = Transitional (dairy animals only); NC = Non-Certifiable Breeding Stock; C = Conventional

^{**}Show documentation verifying the organic status for each purchased organic animal to your inspector.

Dairy	_ Not Applicable			
		Organic	Transitional	_ Conventional
How many animals d	lo you wish to certify?			
	andling system do you use? (step saver milk cans			lking
stanchions	other			
How is your dairy lic	ensed? Grade A	Grade B		
Describe your cleaning	ng cycle for milking equipm	nent (water temperatu	re, number of rinse	es, etc.):
Name of detergent us	sed:			
Name of acid cleaner	used:			
Name of sanitizer use	ed:			
List products used to Teat dips:	clean or sanitize udders:	none	used	
Udder washes:				
Submit labels for all	products used.			
How often do you ch	ange inflations?			
Report production fo	r the past six milkings:			
Date	Pounds Produced	Date	Pounds	s Produced
1.		4.		
2.		5.		
3.		6.		

If you have organic and non-organic dairy animals in pro	oduction describe how you segregate the herds and their
milk Not Applicable	

Poultry l Complete				r certific		pplicable organic poultry.			
Poultry type # currently on farm # for which organic certification is being requested this year									
Chickens									
Turkeys									
Other (Please lis	st)								
Total pro	jected #	of birds	s for which o	certifica	tion is b	peing requested this year:			
	our bird	identific				ws each bird to be traced back to its origin.			
			art regarding						
Type of Bird(s)	Identif: Numb		Age of Bird(s)	Date of Purch		Projected Slaughter/Start of Egg Production Date (Indicate Slaughter/Egg Production)			
*Provide t	the name	and add	dress of the s	seller, and	d identif	by the certifier if purchased birds were certified organic.			
Replacem Do you ra			cks/replacen	nent poul	ltry on-f	farm? Yes No			
If you pur	chase ch	icks, at	what day of l	life do yo	ou begin	organic management?			
Do you pu	ırchase c	hicks/re	placement p	oultry th	at are m	ore than one day old? Yes No			
	If the entire flock is treated with prohibited materials, what changes do you make to ensure that this flock is not sold as organic?								
Describe y	your mai	nagemen	it plan for rai	sing chi	cks (hea	ting, space allowed, etc.)			
-		-		_		our operation, indicate how you segregate the types of organic poultry with conventional inputs.			

IDALS-certific Provide verification Provide the fo	any livestock feed ed, complete the <i>Id</i> cation of crop certi	owa Organic C fication if by a on regarding org	rops Questions nother certifications ganic feed, inc		•
Type of Livestock	Type of Feed	Amount On-Farm	Amount Purchased	If purchased: Name & Address of Seller	If purchased: Name of Certifier
If yes, do you own	or mix livestock fe own, rent or borro rent	w feed grinding borrow	g or mixing eq	uipment?	
If feed mixing	or grinding equipi	ment is used to	r both organic	and conventional livestoc	ck feed (whether on your

If feed mixing or grinding equipment is used for both organic and conventional livestock feed (whether on your farm or not), explain the cleaning process used to prevent the contamination of the organic feed.

Commercial feed supplements/additives

Identify the feed supplements/additives you use for your livestock operation. <u>Submit product labels for all purchased inputs.</u>

Type of livestock/ poultry	Product Name	Source	Label Submitted?	Reason product is used

Emergency	Feed	Plans

Describe your plan for obtaining appropriate livestock feed in the event organic feed is in short supply.

Organic Feed Storage	Describe your feed stor	age locat	tions	Not app	olicable
Storage unit & Location	Type of Feed Stored	Type of Storag		Capacity	Pest Control Methods Used, if any
or Zoomnon	210100				oses, it say
Conventional Feed Sto	orage stock on your farm fed co	onvention	nal grain?	Yes	No
	te the following:		<i>G</i>		
Type of Grain	Source		Storage	Location	
What measures are tal	ken to ensure that conve	ntional g	rain is not	fed to organi	c livestock.
			,		
	o, identify the inputs and				tances prohibited in organic live- organic livestock is prevented.
Medication or other	Species to which	Segreg	gation Me	asures	Administered by
Feed Input	it is given				(Self/Veterinarian/Other)

	e your animal		or pastures?		No If	yes, indicate t	he location(s) of	
•	ur livestock gr manent pastur	~ ·	es (e.g. grazing in etices).	pasture border	s, grazing i	n crop buffers,	rotational	
_	have been apples for all purcl		pasture in the pas	t three years? A	ttach anoth	er sheet if nec	essary. <u>Submit</u>	
Pasture #, # of acres	Input applied	Date applie		Label submitted?	Reason fo		Will apply this year? Yes/No	
on-sit	te well	municipa ast water test f	for coliform bactetest has been with	eria and nitrates	? r.			
·	If you use additives in the water, list them and state your reason for using them none used Describe any water contamination problems in your area of the state no known contamination problems							
	Poultry Livited following info	O	ns applies to your o _l	peration.				
appropriate	building numb	oer or other ide	cating the location entification syste to prevent conta	m. Also indicat	e pasture ar	nd other outdoo	ng them with the or areas, and	
Building # or name	Type of Housing	Size of Building	Type and # of Animals/Birds Housed There	Organic or Conventional	Type of Bedding Used	Clean-out Method(s) & Schedule	Ventilation System Used	

Building # or name	Type of Housing	Size of Building	Type and # of Animals/Birds Housed There	Organic or Conventional	Type of Bedding Used	Clean-out Method(s) & Schedule	Ventilation System Used

8 List sanitation or cleaning products used, and describe how they are used. Submit labels for all products used. What outdoor areas, other than pastures, do animals use? Health Care Identify the general components of your animal health management program: (check all that apply) breed selection* _____ selective breeding* _____ raise own replacement stock ____ culling _____ isolation of purchased/diseased animals ____ good sanitation ____ access to outdoors vaccinations _____ good ventilation in housing ____ dry bedding ____ good quality feed _____ pasture rotation _____ probiotics other (specify) ____ nutritional supplements * Describe the breeding practices you use. List all products used, or intended for use, for the prevention of, or treatment for, animal health related problems including vaccinations, probiotics, antibiotics, parasiticides, hormones or other products for all animals or birds for which certification is requested. (Make additional copies of this page if needed.) Show your animal health care log to your organic inspector. Submit labels for all products used. Prevention/Management Product Label Animal Reason(s) Source of Type Practice used Used Submitted? for Use Product Name, phone #, and address of your veterinarian: ____ not a problem <u>Pest Control</u> Indicate pests with which you have problems, if any: hawks _____ feral cats _____ raccoons/skunks, etc. ____ dogs _____ foxes ____ coyotes ____ flies ____ rodents ____ other (specify) ____

Submit labels for all products used.

Pest Control	Mechanical	Products Used	Label	Location	Date(s)
Problem	Controls used		Submitted?	Where used	Used

Physical Alterations Describe physical alteration pro-	none used actices you use, and the reason	ns for their use:	
Practice	Animal Type on which Practice is Used	Why Used	
Castration			
Dehorning			
Tail Docking (sheep only)			
Beak Trimming			
Other (Please List)			
•	poultry operation is applied or e for manure application.	your fields, des not used	scribe how it is applied and how acres available
If you do not land apply the ma	nure from your livestock/poult	ry operation, des	scribe how you dispose of it?
Equipment If the same equipment is used to equipment is cleaned and main			onal livestock, indicate how the estock.
Equipment used for both organ and conventional livestock	ic Method of cleaning with organic livestoo	_	Person responsible for equipment cleaning

Slaughter

Name, address, and phone # of the facility/facilities where your animals are slaughtered:

Contact person:
Is the facility certified organic?YesNo
How are animals transported to the slaughter facility?
How are animals loaded for transport?
Do you use electric prods? Yes No How many birds are loaded per cage?
How long does transportation take?
Are animals provided with food in transit?YesNo Water?YesNo
Where are animals kept after delivery to slaughter facility, but before slaughter?
How many hours from loading time until slaughter time?
Are organic animals kept separate from conventionally raised animals? Yes No
Iowa law allows poultry producers to slaughter up to 1,000 birds per year on their farm for direct sale to consumers. If you slaughter more than 1,000 birds, or sell birds for other than individual household use, they must be slaughered in a state or federally inspected facility. On-farm slaughter of other livestock is prohibited except for that which is to be consumed by your own family. For more information about Iowa slaughter regulations contact the IDALS Meat & Poultry Bureau at 515-281-5597. If you slaughter your poultry, describe your slaughter and processing procedures on a separate sheet and submit.
not applicable
Are the eggs from your poultry operation intended only for home use?
Do you sell eggs to a wholesale distributor?Yes No If yes, provide the name, address, contact person and phone # of the wholesale distributor.

^{*}If you have an Iowa egg handler's license and sell eggs for retail sale or institutional use, you many also need to be certified as an organic food processor/handler. Contact the IDALS and request the appropriate application materials for this certification.

	if you provided this information on your Organic Crops Ques- You need not complete this information more than once each year.
Indicate on the list below the records that you m field maps and field activity logs documentation of organic seedlings compost production records monitoring records (soil or water tests, etc	aintain regarding your organic production. livestock feed ingredients/rations animal health records herd/flock identification information
equipment cleaning records harvest records storage records showing documentation of previous land use for re input records for soil amendments, seeds, documentation of attempts to source orga	audit control summary livestock slaughter records complaint log ented and/or newly purchased land manure, foliar sprays and pest control products (keep all labels)
Which of the following records do you keep for field maps f harvest records l sales records (crop or livestock)	input records abor records storage records storage records abor records storage records abor records herd/flock identification information livestock slaughter records
Who is responsible for maintaining such records self other family member (specify whom)	
Where are the records maintained? On site: home office computer	designated file cabinet or other storage unit other (specify)
Off site: Provide the location, and the name of the busine	ss, if applicable, where the records are maintained.